

High Performance  
Internal Combustion Vehicle  
w/ Forced Air Combustion

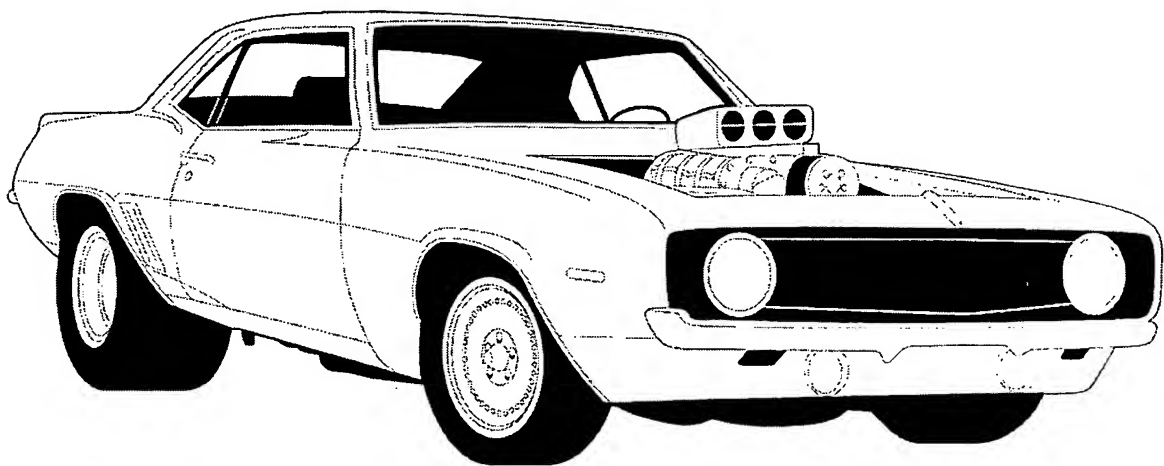


Figure 1

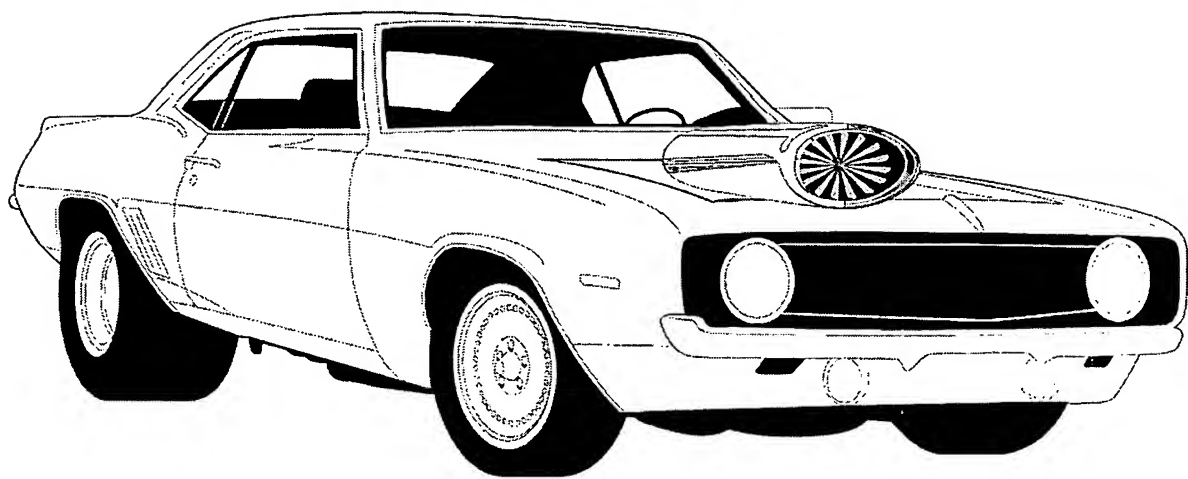
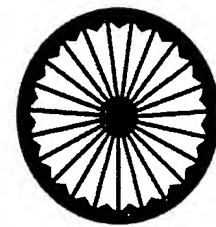
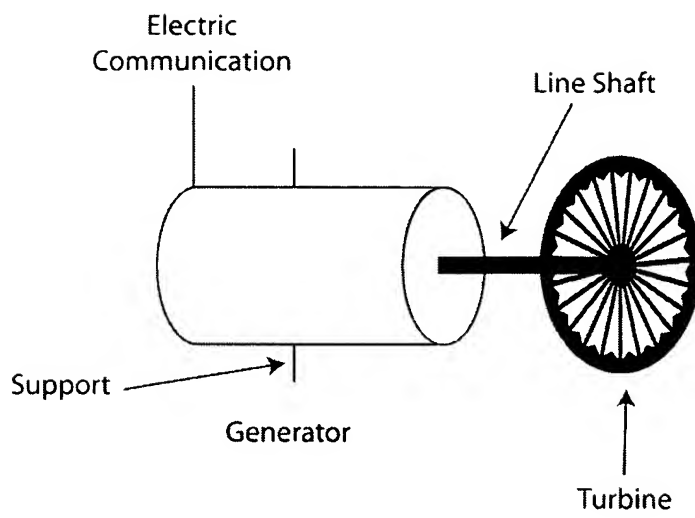


Figure 2

## Generator



Front View of  
Turbine

Figure 3

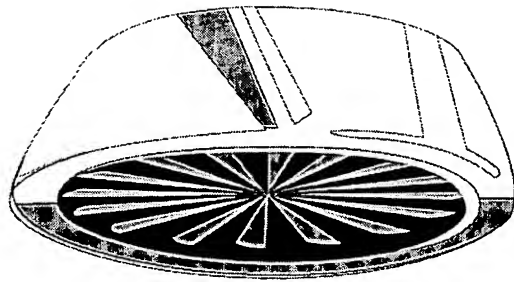


Figure 4

Fixed Open

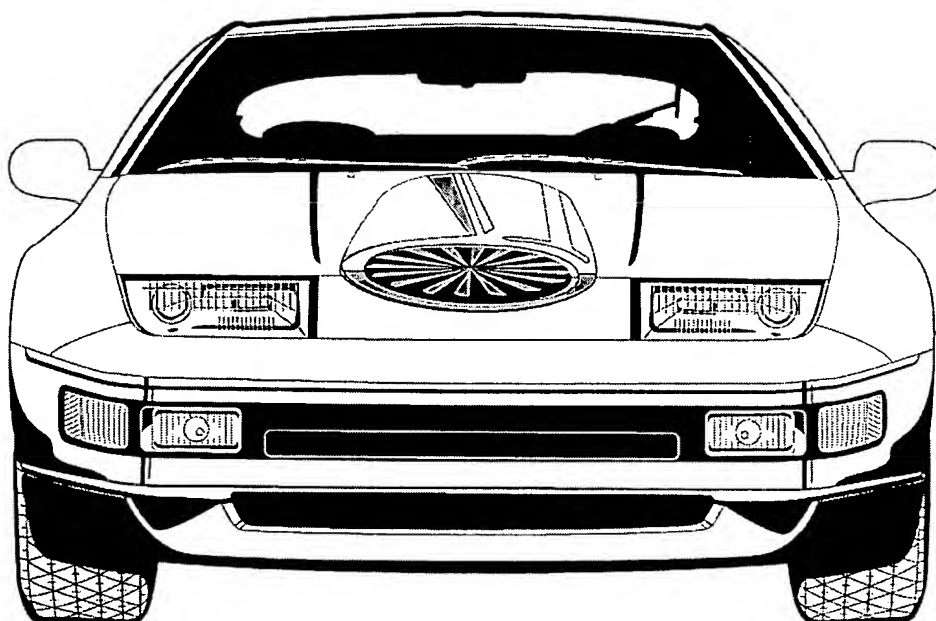


Figure 5

Open Turbine

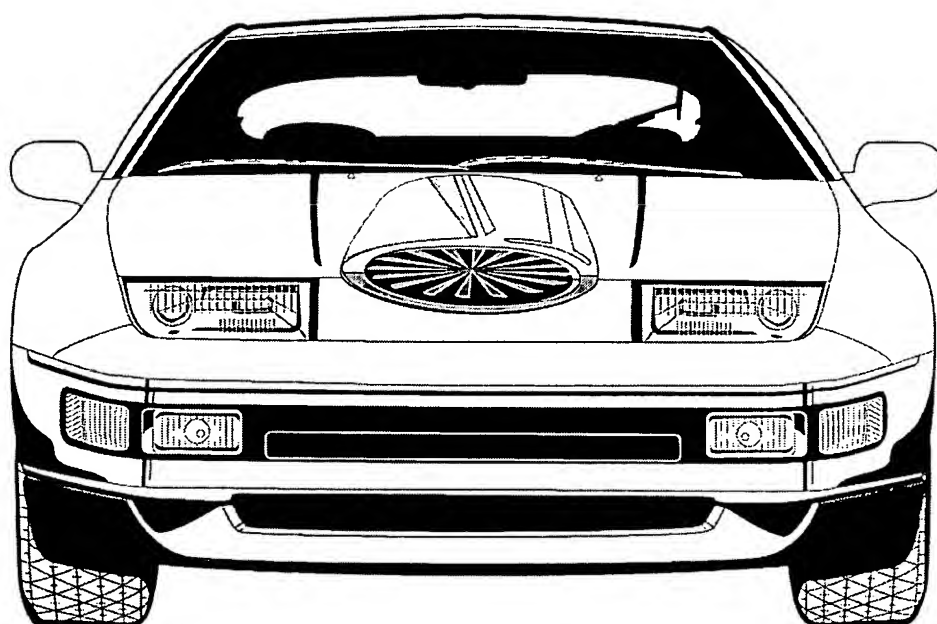


Figure 6A

CLOSED TURBINE

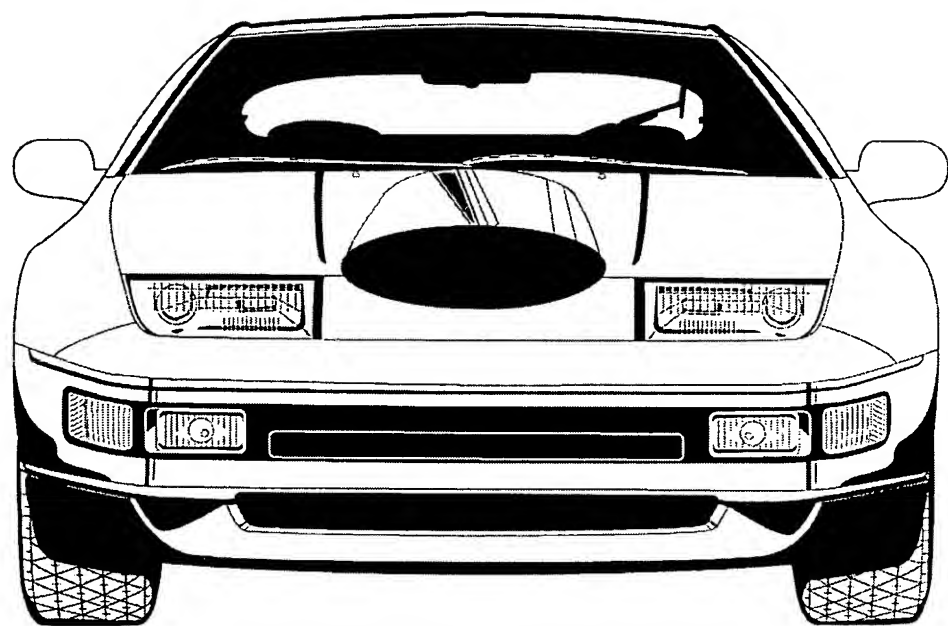


Figure 6B

Stationary Mode

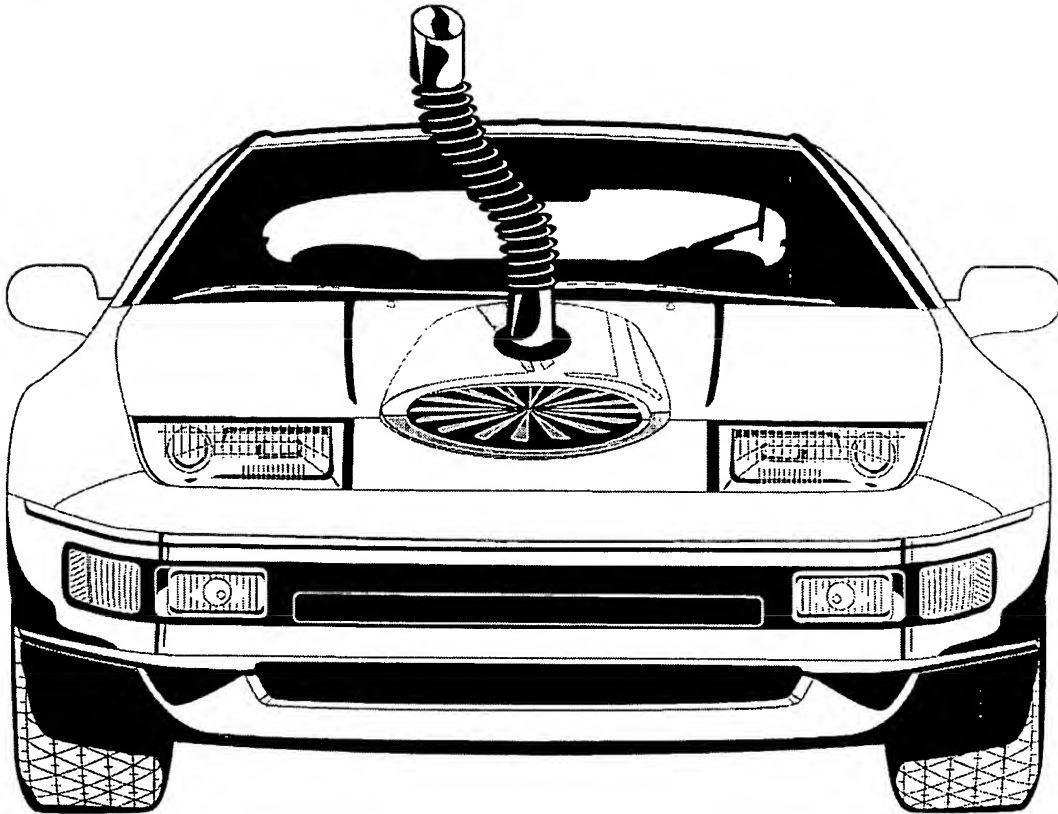


Figure 7

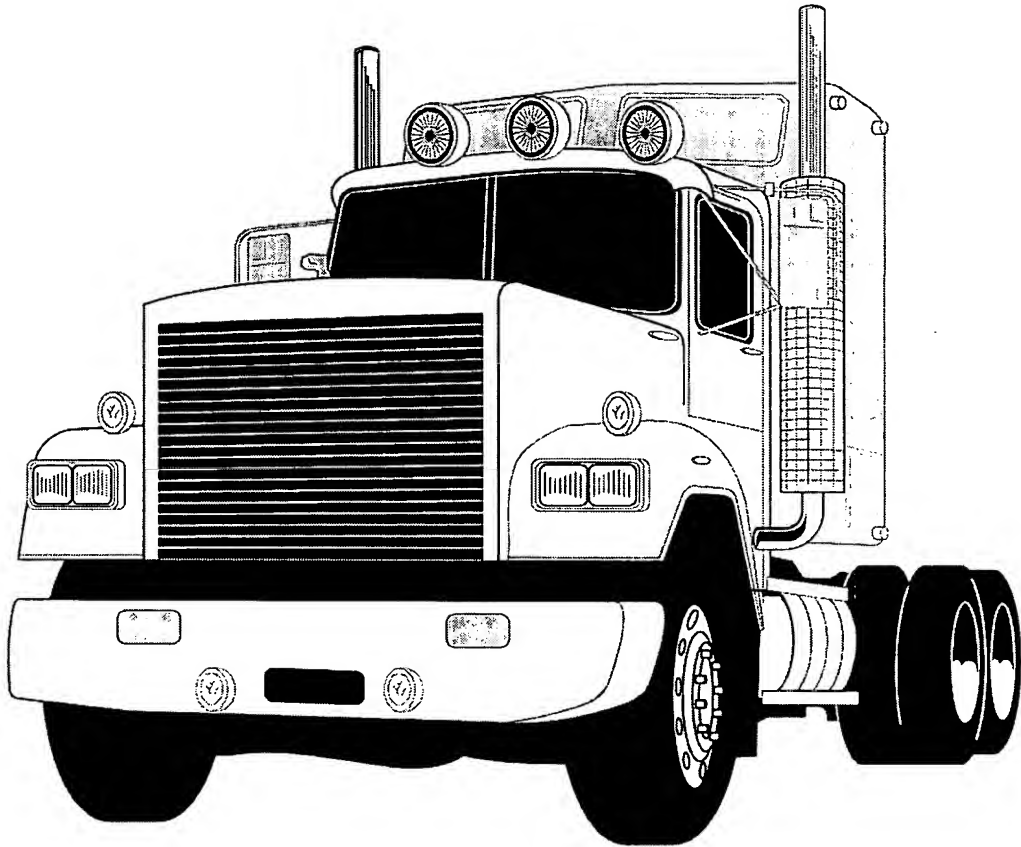


Figure 8

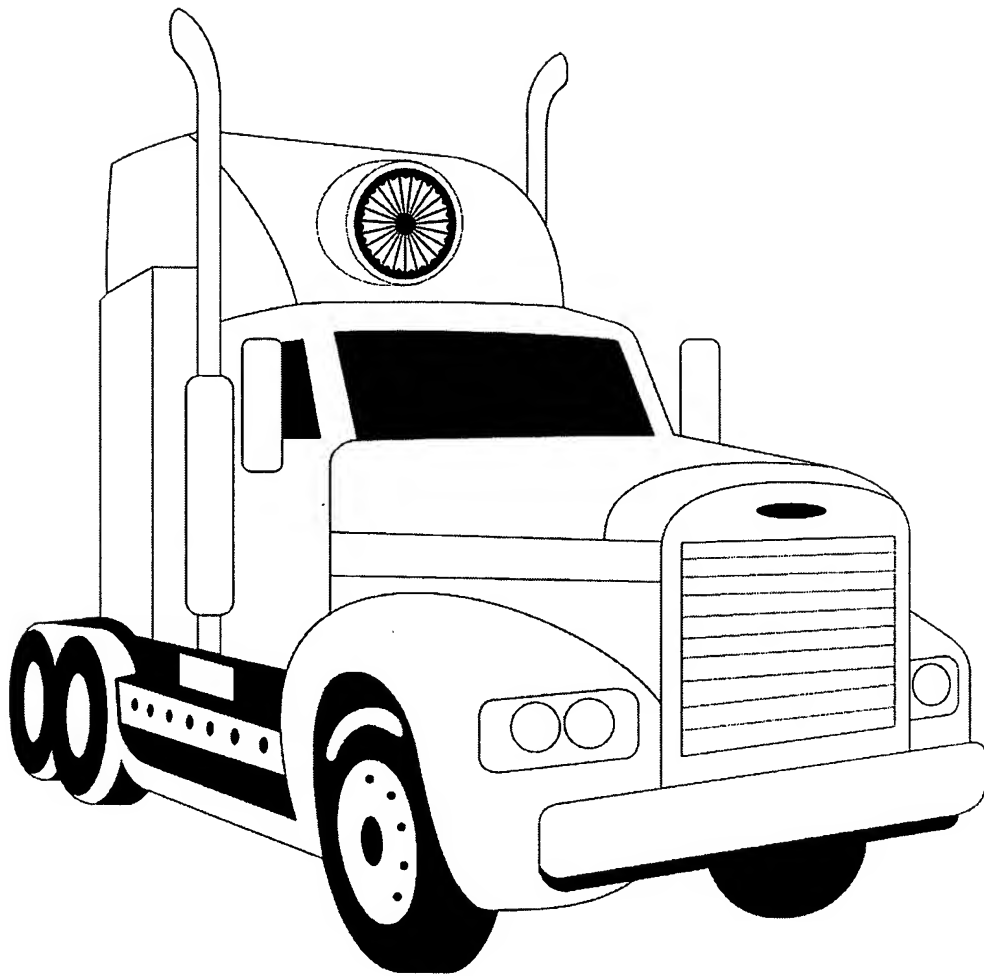


Figure 9

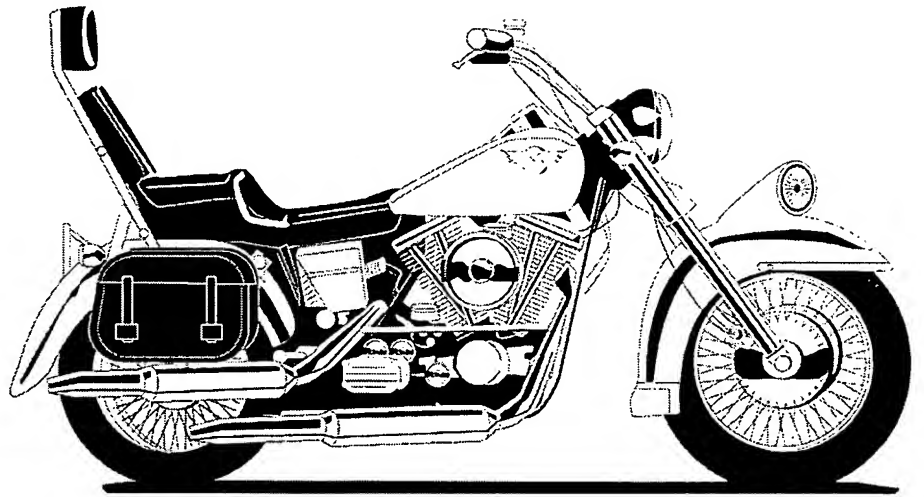
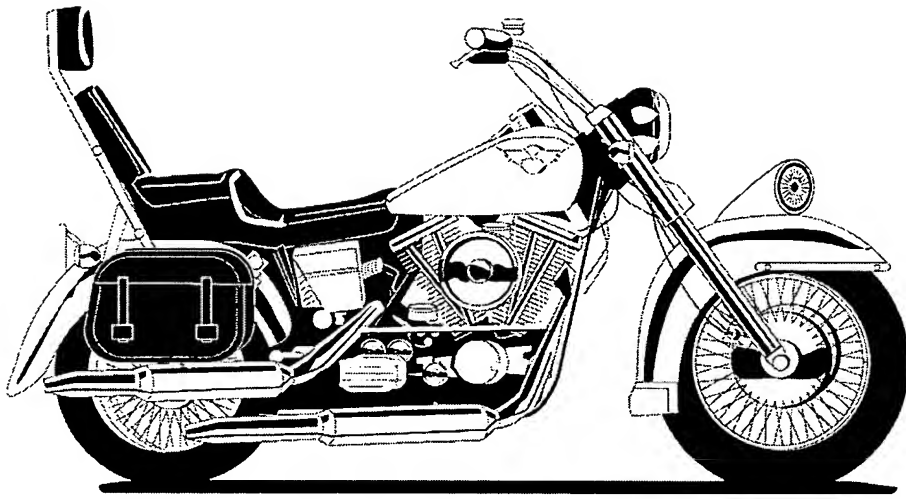


Figure 10

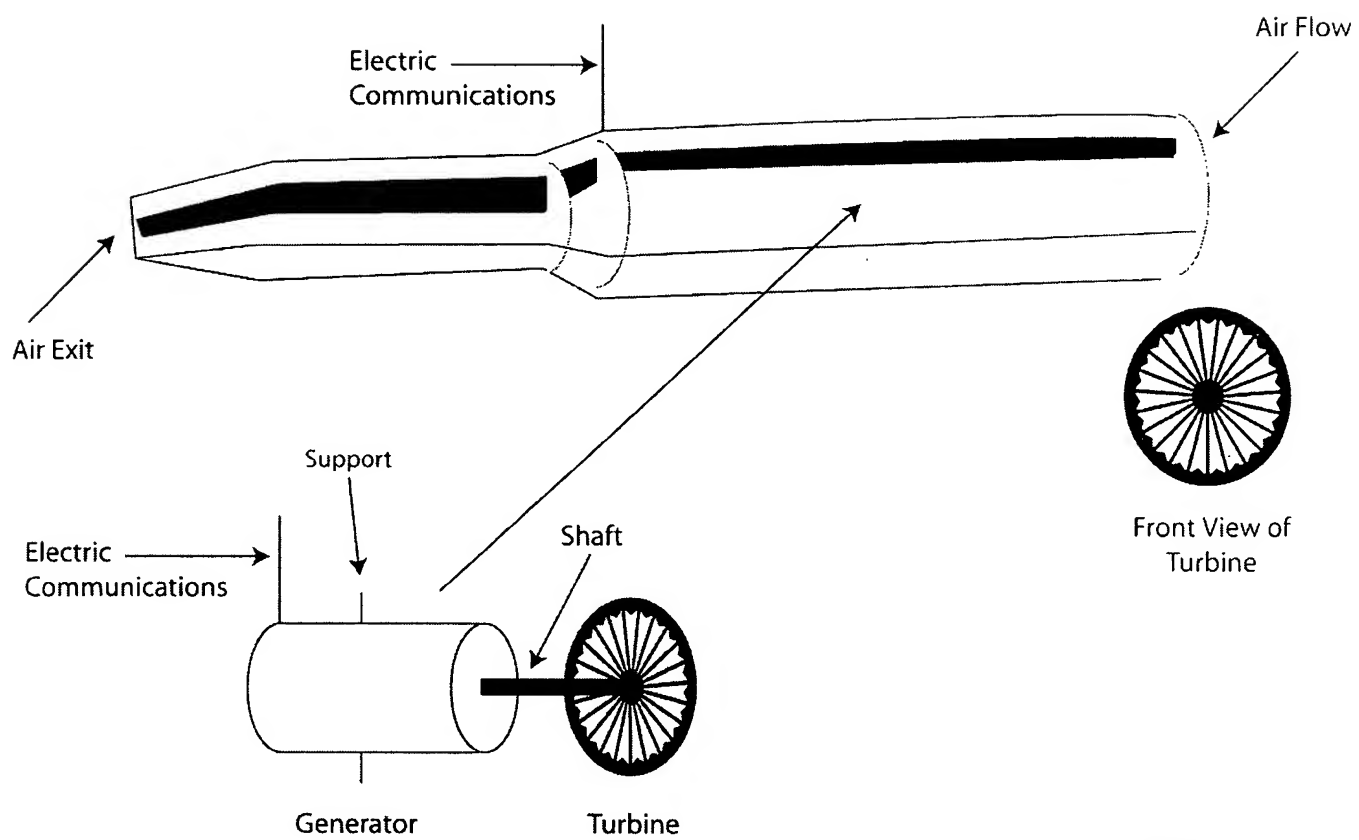


Figure 11

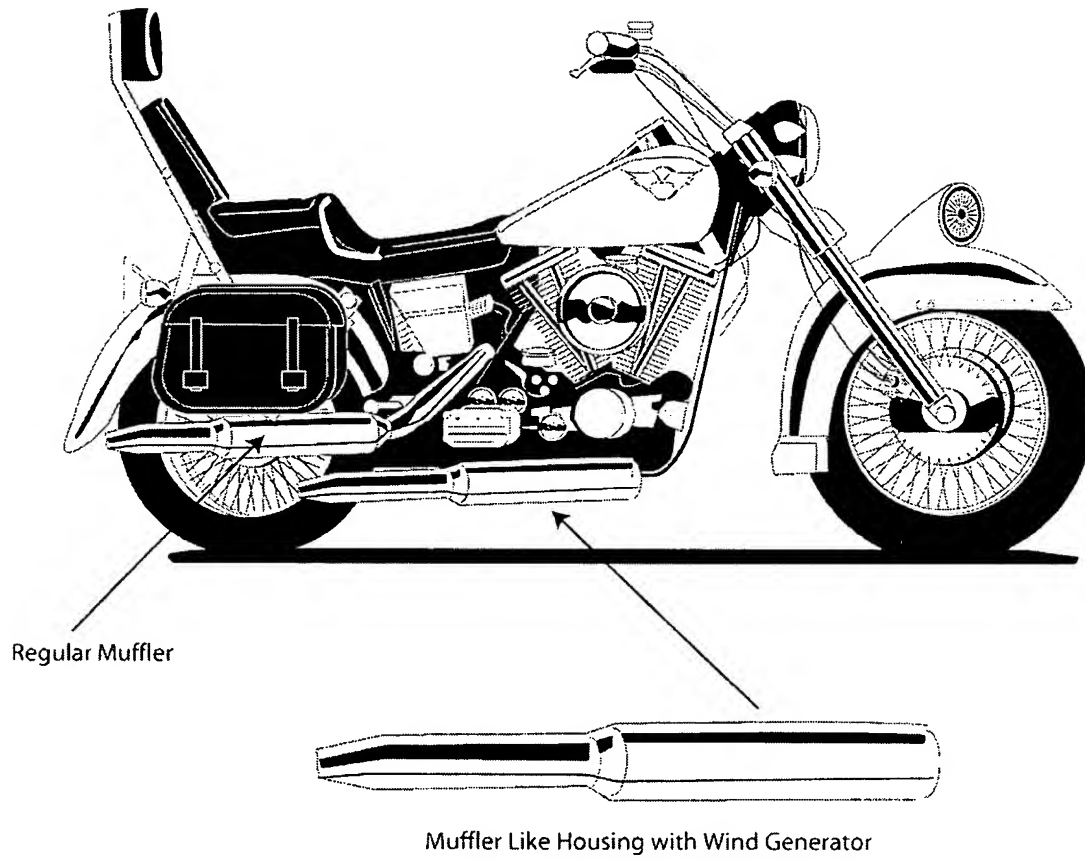


Figure 12

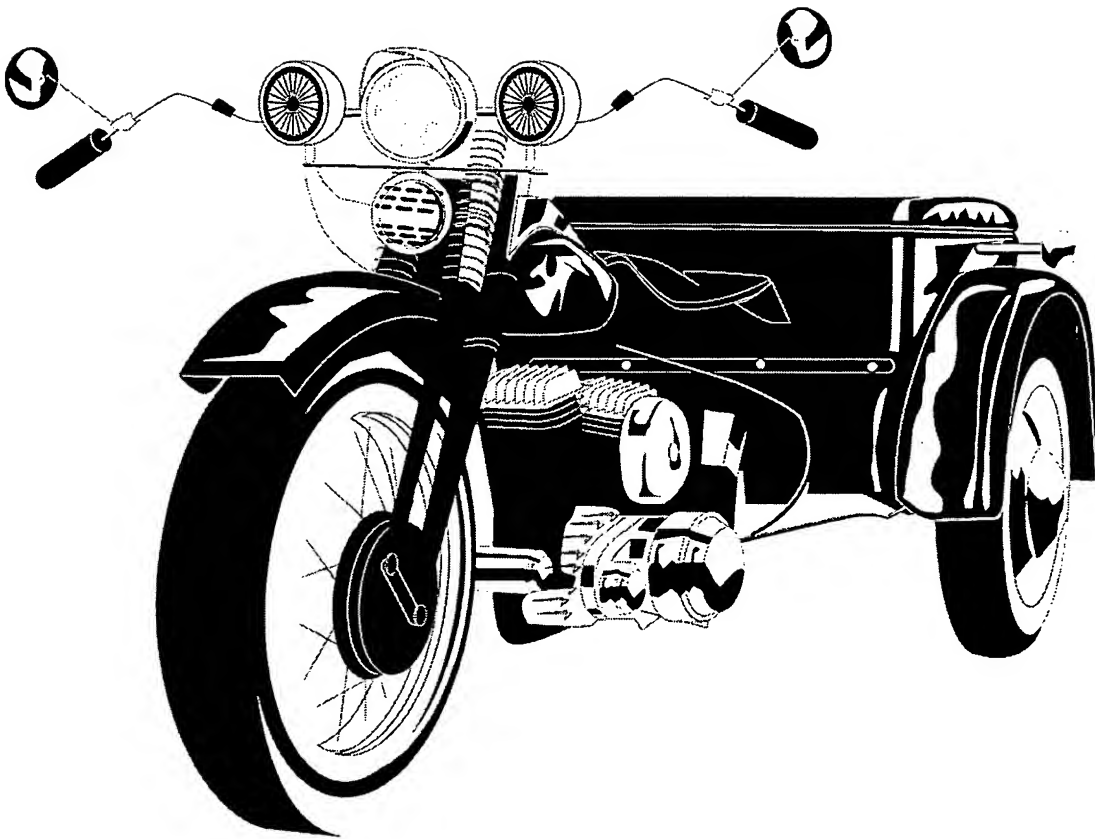
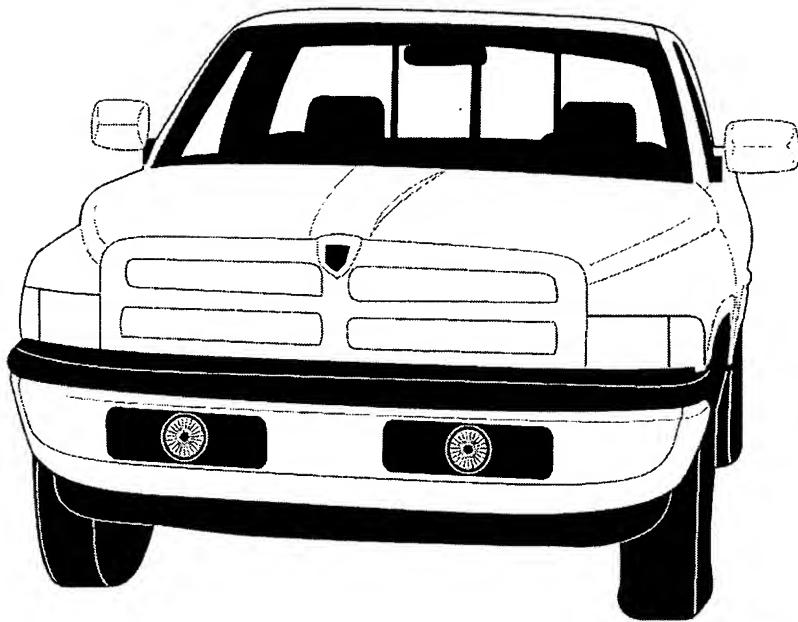
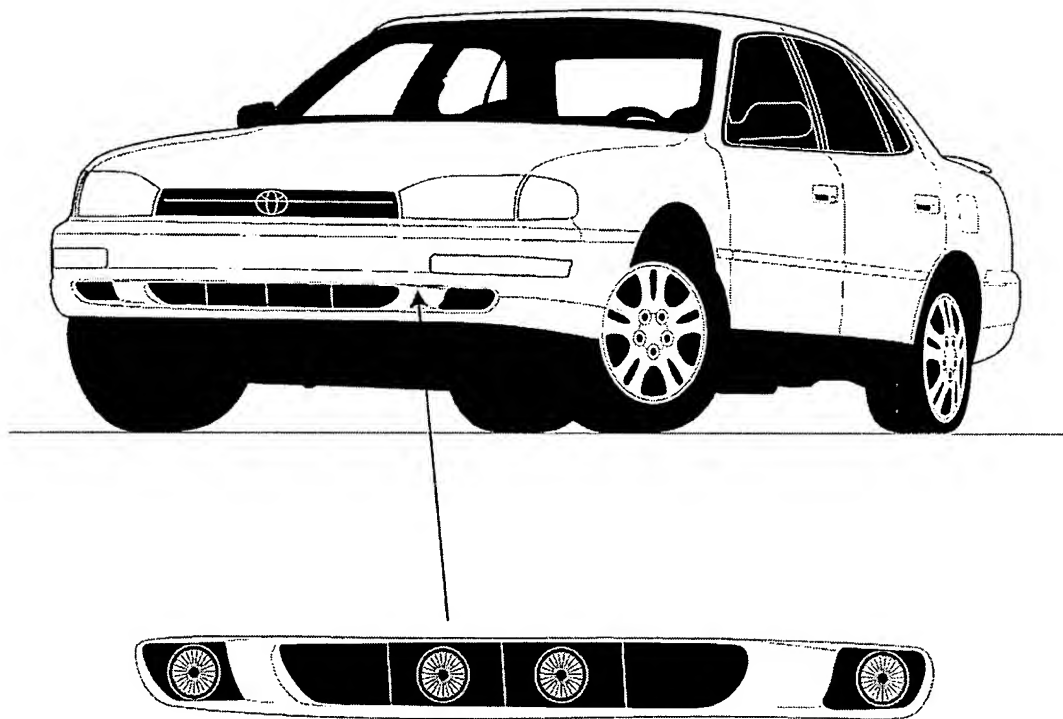


Figure 13



Internal Combustion Dodge Ram Truck /  
Internal Combustion Hybrid Vehicle

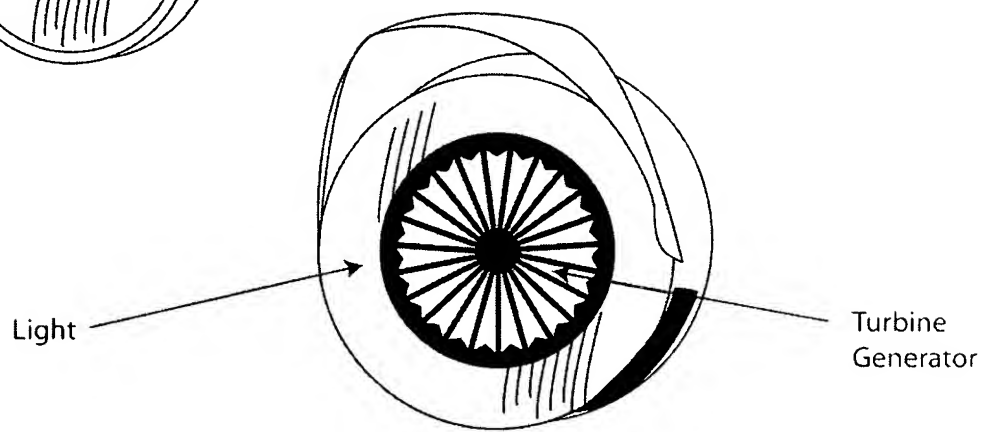
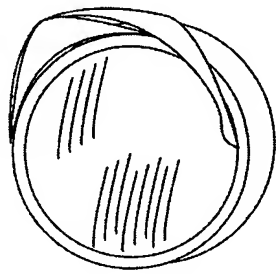
Figure 14



Internal Combustion Toyota Camry/  
Internal Combustion Hybrid Camry with Wind Generators

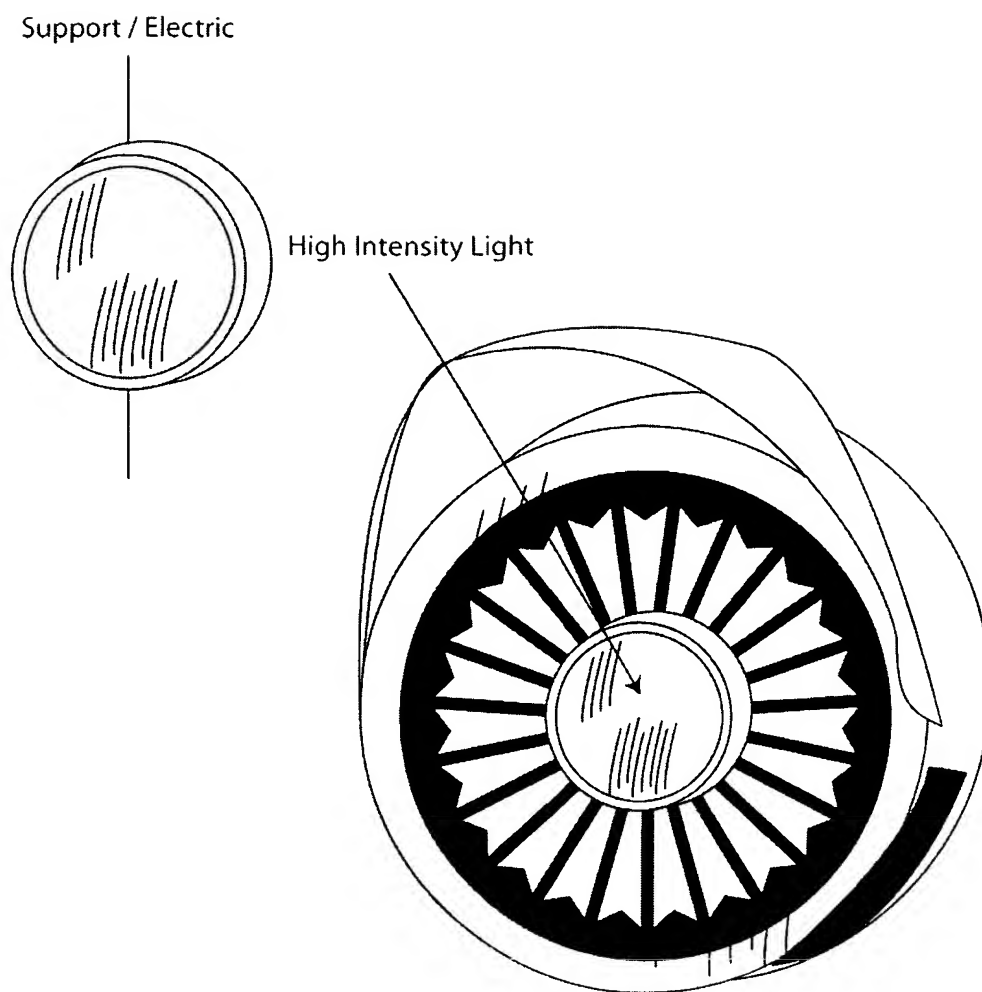
Figure 15

Automotive or Motorcycle Head Light



Combination Turbine Light Device

Figure 16



Combination Turbine & High Intensity Light

Figure 17